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Journal Information

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Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Some noteworthy lichenicolous fungi on Lobaria and Ricasolia from the Sakhalin Region of Russia
2025 Vol. 24 Pages 115-126
Authors: Mikhail Zhurbenko, Alexander Ezhkin
DOI: 10.5962/p.440663

Contributions to the Ontario biota of lichens and allied fungi, with emphasis on the Great Lakes Basin: Recent collections from the Carolinian Zone
2025 Vol. 24 Pages 127-156
Authors: Samuel R. Brinker
DOI: 10.5962/p.440664

A new species of Muellerella from the Russian Arctic, with a key to the lichenicolous species of the genus
2025 Vol. 24 Pages 1-7
Authors: Mikhail Zhurbenko
DOI: 10.5962/p.440661

Lichenicolous fungi of the Russian Meta-arctic: Detectability, regional activity, and an annotated catalogue
2025 Vol. 24 Pages 8-114
Authors: Mikhail Zhurbenko
DOI: 10.5962/p.440662

Contributions to the lichen flora of the province of Alberta, Canada, with the description of two new species and revised status for the subspecies of Toninia tristis
2024 Vol. 23 Pages 33-81
Authors: Einar Timdal, Siri Rui
DOI: 10.5962/p.440660

Clypeoria, a new genus, with clypeate hyphophores separated from Gyalideopsis s. lat. (Gomphillaceae, lichenized Ascomycota)
2024 Vol. 23 Pages 20-32
Authors: Kento Miyazawa, Yoshihito Ohmura
DOI: 10.5962/p.440659

Hueidea - a genus to host former Huea speices (Teloschistaceae, lichenized Ascomycota)
2024 Vol. 23 Pages 1-16
Authors: Ulrik Søchting, Ulf Arup, Damien Ertz et al.
DOI: 10.5962/p.440657

A new combination for Parmelia protosignifera, an overlooked species of Notoparmelia
2024 Vol. 23 Pages 17-19
Authors: Gintaras Kantvilas
DOI: 10.5962/p.440658

Additions to the lichens, allied fungi and lichenicolous fungi of Québec, Canada, with emphasis on the area below the 50th parallel
2024 Vol. 23 Pages 82-112
Authors: Arold Lavoie, Janie Collin, Jean Gagnon et al.
DOI: 10.5962/p.440665

A synopsis of the yellow-green, usnic acid-producing, species of Xanthoparmelia in Colorado
2023 Vol. 22 Pages 1-40
Authors: Vanessa Diaz, Erin Manzitto-Tripp
DOI: 10.5962/p.388458